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PROPOSED CHANGES TO SPECIFICATION

Please replace the paragraph beginning on line 8 of page 19 with the following paragraph

The present invention utilizes the fruit juice and the oil extracted from the extracts and concentrated extracts from several various parts of the Indian Mulberry or Morinda Citrifolia plant, including the leaves, bark, roots, fruit, seeds, and other parts of the plant. Preferably however, the Morinda Citrifolia used in the present application comprises extract in juice or oil form as it is extracted and processed in concentrated form from the Morinda Citrifolia plant. In a currently preferred process of producing Morinda eCitrifolia juice, the fruit is either hand picked or picked by mechanical equipment. The fruit can be harvested when it is at least one inch (2-3 cm) and up to 12 inches (24-36 cm) in diameter. The fruit preferably has a color ranging from a dark green through a yellow-green up to a white color, and gradations of color in between. The fruit is thoroughly cleaned after harvesting and before any processing occurs.

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Craken)

Otheran

Morinda

Morinda

Something

Non-chris

Non-chris

Of plant

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PROPOSED CHANGES TO CLAIMS

Please replace the claims as identified below with the following, respectively:
1. A cosmetic skin toner composition comprising:
Morinda Citrifolia present in an amount between about 0.1-8010-80 percent by weight-
; and
a cosmetically suitable carrier agent, said composition designed to hydrate and restore normal pH levels in the skin. > what to rea
normal pH levels in the skin what to New does
2. The cosmetic skin toner composition of claim 1, wherein said morinda citrifolia i
present in an amount between about 0.1-5-percent by weight:
3. The cosmetic skin toner composition of claim 1, wherein said morinda citrifolia i
present in an amount between about 5-10 percent by weight
4. The cosmetic skin toner composition of claim 1, wherein said mMorinda
ECitrifolia is present in an amount between about 10-15 percent by weight.

- 5. The cosmetic skin toner composition of claim 1, wherein said mMorinda vCitrifolia is present in an amount between about 15-20 percent by weight.
- 6. The cosmetic skin toner composition of claim 1, wherein said mMorinda τCitrifolia is present in an amount between about 20-25 percent by weight.

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- 7. The cosmetic skin toner composition of claim 1, wherein said mMorinda vCitrifolia is present in an amount between about 25-30 percent by weight.
- 8. The cosmetic skin toner composition of claim 1, wherein said mMorinda cCitrifolia is present in an amount between about 30-35 percent by weight.
- 9. The cosmetic skin toner composition of claim 1, wherein said mMorinda cCitrifolia is present in an amount between about 35-40 percent by weight.
- 10. The cosmetic skin toner composition of claim 1, wherein said mMorinda ε Citrifolia is present in an amount between about 40-45 percent by weight.
- 11. The cosmetic skin toner composition of claim 1, wherein said mMorinda cCitrifolia is present in an amount between about 45-50 percent by weight.
- 12. The cosmetic skin toner composition of claim 1, wherein said mMorinda cCitrifolia is present in an amount between about 50-55 percent by weight.
- 13. The cosmetic skin toner composition of claim 1, wherein said mMorinda <u>cCitrifolia</u> is present in an amount between about 55-60 percent by weight.
 - 14. The cosmetic skin toner composition of claim 1, wherein said mMorinda



cCitrifolia is present in an amount between about 60-65 percent by weight.

- 15. The cosmetic skin toner composition of claim 1, wherein said mMorinda vCitrifolia is present in an amount between about 65-70 percent by weight.
- 16. The cosmetic skin toner composition of claim 1, wherein said mMorinda cCitrifolia is present in an amount between about 70-75 percent by weight.
- 17. The cosmetic skin toner composition of claim 1, wherein said mMorinda cCitrifolia is present in an amount between about 75-80 percent by weight.
- 18. The cosmetic skin toner composition of claim 1, further comprising water present in an amount between about 20-80 percent by weight.
- 19. The cosmetic skin toner composition of claim 1, further comprising ingredients selected from the group consisting of glycerin, alcohol denatured, butylene glycol, sodium chloride, dipotassium phosphate, sodium citrate, panthenol (pro-vitamin B5), diazolidinyl urca, PPG-26-Buteth-26, benzophenone-4, citric acid, disodium EDTA, potassium phosphate, PEG-40 hydrogenated castor extract, capryloyl salicylic acid (beta-hydroxy acid), fragrance, PEG-115M, cabbage rose water, FD & C Red No. 4, and D&C Red No. 33.

- 20. The cosmetic skin toner composition of claim 1, further comprising ingredients selected from the group consisting of alcohol denatured, butylene glycol, glycerin, silica dimethyl silylate, zinc oxide, propylene glycol, PEG-60 hydrogenated castor extract, methylparaben, lactic acid, grapefruit extract, fragrance, menthoxypropanediol, hexylene glycol, and witch hazel.
- 21. The cosmetic skin toner composition of claim 1, further comprising ingredients selected from the group consisting of SD alcohol 40, witch hazel distillate, PEG-40, hydrogenated castor oil, fragrance, aloe vera gel, allantoin, menthyl lactate, sorbitol, sodium lactate, proline, sodium PCA, hydrolyzed collagen, FD&C Blue No. 1, and FD&C Yellow No. 5.
- The cosmetic skin toner composition of claim 1, further comprising ingredients selected from the group consisting of glycerin, PEG-8, PEG-40, hydrogenated castor oil, polyaminopropyl biguanide, panthenol, niacinamide, aloe barbadensis gel, matricaria (Chamomilla Recutita) extract, propylene glycol, polyquaternium-10, ethoxydiglycol, fragrance, EDTA, sodium hydroxide, and methylparaben.
- 23. The cosmetic skin toner composition of claim 1, further comprising ingredients selected from the group consisting of SD alcohol 40-B, dipropylene glycol, witch hazel (Hamamelis Virfiniana) distillate, hops (Humulus lupulus) extract, rosemary (Rosmarinus Officinalis) extract, swertia japonica extract, tocopheryl acetate (vitamin E Acetate), panthenol, aloe barbadensis extract, pyridoxine HCL, farnesol, salicylic acid, menthol, glycerin, fragrance, butylene glycol, and sodium hydroxide.

24. The cosmetic skin toner composition of claim 1, further comprising ingredients selected from the group consisting of SD alcohol 40-B, witch hazel distillate, menthol, aloe barbadensis extract, glycerin, diglycerin, eucalyptus globulus oil, fragrance, butylene glycol, PG, Ext. Violet 2, and green 5.

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27. A cosmetic balancing skin toner comprising:

Morinda Citrifolia oil present in an amount between about 10-80 percent by weight;

a balancing agent; and

a cosmetically suitable cartier, said Morinda Citrifolia oil, said balancing agent, and said carrier operating to restore normal pH levels to the skin.

28. A cosmetic hydrating skin toner comprising:

Morinda Citrifolia fruit juice present in an amount between about 10-80 percent by weight:

a hydrating agent; and

a cosmetically suitable carrier, said Morinda Citrifolia fruit juice, said hydrating agent,
and said carrier operating to hydrate the skip.

29. A cosmetic hydrating skin toner comprising:

Morinda Citrifolia oil present in an amount between about 0.1-80 percent by weight; a hydrating agent; and

a cosmetically suitable carrier, said Morinda Citrifolia fruit juice, said hydrating agent,
and said carrier operating to hydrate the skin.

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